

DAFTAR PUSTAKA

- Ahmad, Z., and Samuel, L., 1984. *Stratigraphy and depositional cycles in the N.E. Kalimantan Basin. Indonesian Petroleum Association Proceedings 13th Annual Convention*, pp. 109–120.
- Akuanbatin, H., Th. Rosandi, and L. Samuel, (1984) *Depositional environment of the hydrocarbon bearing Tabul, Santul and Tarakan formations at Bunyu Island, N.E. Kalimantan, Proceedings Indonesian Petroleum Association 13th Annual Convention*, pp. 425-442.
- Benyamin sapiie, Mark Cloos, 2004, *Strike-slip Faulting in the Core of the Central range of West New Guinea: Ertsberg Mining District, Indonesia GSA Bulletin*, March/April 2004; v. 116; no. 2; p. 277-294;17 figures.
- Biantoro, E., Kusuma, M.I., dan Rotinsulu, L.F., 1996, *Tarakan sub-basin growth faults, North-East Kalimantan: Their roles in hydrocarbon entrapment, Proceedings Indonesian Petroleum Association, 25th Annual Convention Proceedings*. IPA 96 – 1.1 – 073
- Chambers, J.L., Daley, T.E., 1995. *A tectonic model for the onshore Kutai Basin, East Kalimantan, based on an integrated geological and geophysical interpretation*. Indones. Pet. Assoc. IPA 24th, Jakarta, 111-130.
- Dooley, T., dan McClay, K., 1997. *Analog Modelling of Pull-Apart Basins. Am. Assoc. Pet. Geol. Bull.* 81, 1804–1826.
- Fraser, T.H. dan Ichram, L.O., 1999, *Significance Of the Celebes Sea Spreading Center to the Paleogene Petroleum System of The SE Sunda Margin, Central Indonesia, Proceedings of Indonesian Petroleum Association 27th Convention*, 431-441.
- Galloway, William., 1975, *Genetic Stratigraphic Sequences in Basin Analysis I, Architecture and Genesis of Flooding-Surface Bounded Depositional Units, AAPG Buletin Volume 73 No.2*, hal 125-142.
- Groshong, R. H. Jr., 2006. *3 -D structural geology*, Springer, The Netherlands, 145 – 365.
- Hamilton, Warren Bell. 1979. *Tectonics of The Indonesian Region. U.S Government Print Off.*
- Harding, T. P., Wilcox, R. E., and Selly, D. R. 1973. *Basic Wrench Tectonics. American Association of Geologist Bulletin*, 57, 97-116.
- Hidayati, S., E. Guritno, A. Argenton, W. Ziza, and I. Del Campana (2007) *Re-Visited Structural Framework of the Tarakan Sub-Basin Northeast*

Kalimantan – Indonesia, Proceedings Indonesian Petroleum Association 31st Annual Convention and Exhibition. IPA07-G-109, 18 pp.

Lentini, M.R., dan Darman, H., 1996. *Aspects of the Neogene Tectonic History and Hydrocarbon Geology of the Tarakan Basin. Proceedings Indonesian Petroleum Association 25th Annual Convention, Vol. 1, pp 168.*

Marshak, S. dan Mitra, G. 1988. *Basic Methods of Structural Geology. Prentice Hall: New Jersey.*

Nichols, Gary, 1999. *Sedimentology and Stratigraphy. Blackwell Science Ltd.*

Noon, S., J. Harrington, and H. Darman (2003) *The Tarakan Basin, East Kalimantan: Proven Neogene Fluvio-Deltaic, Prospective Deep-Water and Paleogene Plays in A Regional Stratigraphic Context, Proceedings Indonesian Petroleum Association 29th Annual Convention and Exhibition. IPA03-G-136, 14 pp*

Peacock, S.M., Rushmer, T., dan Thompson, A.B., (1994), *Partial melting of subducting oceanic crust, Earth and Planetary Science Letters 121, 227-244.*

Posamentier, H. W. and George P. Allen. 1998. *Siliciclastic Sequence Stratigraphy Concept and Application, SEPM, Tulsa, Oklahoma.*

Ramberg, H., 1981. *The role of gravity in orogenic belts. In: McClay, K.R., Price, J. (Eds.), Thrust and Nappe Tectonics. Geological Society of London Special Publication, vol. 9, pp. 125-140.*

Riadini, P., & Sapiie, B. 2013. *The Sorong Fault Zone Kinematics: The Evidence of Divergence and Horsetail Structure at NW Bird's Head and Salawati Basin, West Papua, Indonesia.*

Rose & Hartono., 1978, *Modern, Ancient Deltaic Deposits and Petroleum System Of Mahakam Area.*

Rosary, D., Nicaksana, A.B., Wilkinson, J.K., 2014 *A Correlation of Climate Stratigraphy with Biostratigraphy to Confirm Stratigraphic units in the Sebatik Area, Proceedings Indonesian Petroleum Association 38th Annual Convention and Exhibition.*

Sapiie, dkk. (2001). *Geologi Fisik. Bandung: ITB*

Satyana, A. H., Nugroho, D., and Surantoko, I., 1999, *Tectonic Controls on the Hydrocarbon habitats of The Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: major dissimilarities in adjoining basins. Journal of Asian Earth Sciences 17 (1999) 99±122.*

- Satyana, A.H., dan Silitonga, P.D. 1994. *Tectonic Reversal in East Barito Basin, South Kalimantan: Consideration of the Type of Inversion Structures and Petroleum System Significance. Proceedings of the Indonesian 23rd Annual Convention.*
- Subroto, E.A., 2005, Presentasi Perkuliahan Geokimia Petroleum di Institut Teknologi Bandung, Bandung.
- Sudarmono., Direza, A., Maulin, H.B., Wicaksono, A., 2017. *Some New Insights To Tectonic And Stratigraphic Evolution Of The Tarakan Sub-Basin, North East Kalimantan, Indonesia. Proceedings, Indonesian Petroleum Association 41th Annual Convention & Exhibition, May 2017*
- Sukmono, Sigit. 2013. *Seismic Interpretation.* ITB. Bandung. P. 79.
- Tapponnier, P., G. Peltzer, A.Y. Le Bail, R. Armijo, and P. Cobbold (1982) *Propagating Extrusion Tectonics in Asia, New Insight from Simple Experiments with Plasticine.* Geology, vol. 10, pp. 611-616.
- Tosin, S. dan Kadir, R., 1996, Tipe Reservoir Sedimen Miosen Tengah di Sub Cekungan Tarakan, Cekungan Tarakan - Kalimantan Timur. *Proceeding of the 25th Annual Convention of The Indonesian Association of Geologist*, hlm. 495-512
- Vail, V.R., and Mitchum Jr, R. M, 1977. *Seismic stratigraphy and global changes of sea level. Part III: glosary of terms used in seismic stratigraphy. In: Payton, C.E. (Ed.), Seismic stratigraphy – Applications to Hydrocarbon Exploration*, vol.26. A.A.P.G. Memoir, pp. 205-212.
- Van Wagoner, J. C. 1990. *Siliciclastic Sequence Stratigraphy In Well Logs, Core, And Outcrops: Concepts For Highresolution Correlation Of Time And Facies.* Amerika: American Association of Petroleum Geologists.
- Veeken, H.P.C. 2006. Seismic Stratigraphy, Basin Analysis and Reservoir Characterisation. France, Vol 37. *Elsevier Seismic Exploration.*
- Walker, R. G., dan James, N. P., 1992. *Facies Models Response to Sea Level Change. Newfoundland: Geological Association of Canada*